

Form Factor

R7 370 GAMING 2G

MSi Graphics Card







Product Specification		
Model Name	R7 370 GAMING 2G	
Model	V305	
GPU	AMD Radeon™ R7 370	
Codename	Trinidad	
Processors	1024 Units	
Core Boost/ Base Clock (OC)	1050 / 1000 MHz	
Memory Clock (OC)	5700 MHz	
Memory Size	2GB GDDR5	
Memory Bus	256 bits	
Output	DisplayPort/ HDMI DL-DVI-I / DL-DVI-D	
Power Consumption / Connector	110 W / 6-pin x1	
Dimension / Weight	258x132x37 mm / 620 g	

ATX

Afterburner OC GPU DirectX 12 OpenGL 4.4 Multi-GPU CrossFire TM Multi-Display Eyefinity	Technology Support	
OpenGL 4.4 Multi-GPU CrossFire™	Afterburner OC	GPU
Multi-GPU CrossFire TM	DirectX	12
	OpenGL	4.4
Multi-Display Eyefinity	Multi-GPU	CrossFire [™]
	Multi-Display	Eyefinity
3D Technology HD3D	3D Technology	HD3D
Power Saving PowerTune	Power Saving	PowerTune
HDCP Capable Y	HDCP Capable	Υ

Accessories	
Driver CD	Υ
Installation Guide	Υ
DVI to VGA	1
Dongle	
Power Cable	N/A

Next-Gen Thermal Design:

Twin Frozr V

Torx Fan

Maximizes airflow and dispersion.

- SuperSU Architecture
 Improves dissipation efficiency through special heatpipe layout.
- Zero Frozr
 Fans stop spinning in low load to keep the card quiet and increase lifetime.
- Airflow Control technology
 Deflects airflow towards heatpipes to improve thermal efficiency.

Gaming App

 Easy Tuning— OC, Gaming and Silent modes adjust Graphics Card settings based on user requirements.



Dedicated color profiles for Gaming, movies and Eye Rest, allow to custom visual related setting what you like.

LED control
 choose from 5 unique lighting modes
 to set the right ambience for their
 gaming moments with just one click

Military Class 4 Components

- Certified to MIL-STD-810G standards for top stability and quality.
- Built with Hi-c CAP, Solid CAP, and New SFC components.



